

INDEX TO VOLUME 75

ABERCROMBIE, A. G. and NAIR, R. An exceptional set in the ergodic theory of Markov maps of the interval	221
ALBRECHT, ERNST and ESCHMEIER, JÖRG. Analytic functional models and local spectral theory	323
AVRAMOV, LUCHEZAR L. and FOXBY, HANS-BJØRN. Ring homomorphisms and finite Gorenstein dimension	241
BENNETT, MICHAEL A. Explicit lower bounds for rational approximation to algebraic numbers	63
BRODERSEN, HANS. On finite and infinite C^k - \mathcal{A} -determinacy	369
BUX, KAI-UWE. Finiteness properties of certain metabelian arithmetic groups in the function field case	308
CALDERBANK, A. R., CAMERON, P. J., KANTOR, W. M., and SEIDEL, J. J. \mathbb{Z}_4 -Kerdock codes, orthogonal spreads, and extremal euclidean line-sets	436
CAMERON, P. J., <i>see</i> CALDERBANK, A. R.	
DIPPER, RICHARD and DU, JIE. Harish-Chandra vertices and Steinberg's tensor product theorems for finite general linear groups	559
DOW, A., JUNNILA, H., and PELANT, J. Weak covering properties of weak topologies	349
DU, JIE, <i>see</i> DIPPER, RICHARD	
ESCHMEIER, JÖRG. Invariant subspaces for spherical contractions	157
ESCHMEIER, JÖRG, <i>see</i> ALBRECHT, ERNST	
FOXBY, HANS-BJØRN, <i>see</i> AVRAMOV, LUCHEZAR L.	
HANIN, LEONID G. Duality for general Lipschitz classes and applications	134
HARMAN, GLYN. Metrical theorems on prime values of the integer parts of real sequences	481
JUNNILA, H., <i>see</i> DOW, A.	
KANTOR, W. M., <i>see</i> CALDERBANK, A. R.	
KLESHCHEV, ALEXANDER. On decomposition numbers and branching coefficients for symmetric and special linear groups	497
LARSON, DAVID R. and SOLEL, BARUCH. Structured triangular limit algebras	177
MOLTÓ, A., ORIHUELA, J., and TROYANSKI, S. Locally uniformly rotund renorming and fragmentability	619
MÜLLER, PAUL F. X. Rearrangements of the Haar system that preserve BMO	600
NAIR, R., <i>see</i> ABERCROMBIE, A. G.	
NEDELA, ROMAN and ŠKOVIERA, MARTIN. Exponents of orientable maps	1
OBRAZTSOV, VIATCHESLAV N. On a problem of P. Hall about groups isomorphic to all their non-trivial normal subgroups	79
ORIHUELA, J., <i>see</i> MOLTÓ, A.	
PAPADIMA, STEFAN. Campbell-Hausdorff invariants of links	641
PELANT, J., <i>see</i> DOW, A.	
RAM, ARUN. Seminormal representations of Weyl groups and Iwahori-Hecke algebras	99

INDEX TO VOLUME 75

- SEIDEL, J. J., *see* CALDERBANK, A. R.
- ŠKOVIERA, MARTIN, *see* NEDELA, ROMAN
- SMART, N. P. *S*-unit equations, binary forms and curves of genus 2 . . . 271
- SMITH, KAREN E. and VAN DEN BERGH, MICHEL. Simplicity of rings of
differential operators in prime characteristic 32
- SOLEL, BARUCH, *see* LARSON, DAVID R.
- TROYANSKI, S., *see* MOLTÓ, A.
- VAN DEN BERGH, MICHEL, *see* SMITH, KAREN E.
- VINCENT-SMITH, G. F. The Itô formula for quantum semimartingales . . . 671
- WOOD, R. M. W. Differential operators and the Steenrod algebra . . . 194

